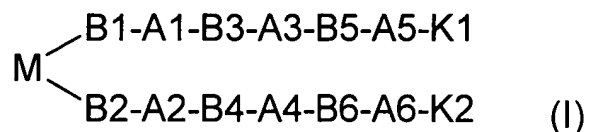


Appendix A

Claim Amendments

1-10. (Canceled)

11. (New) A compound of formula I



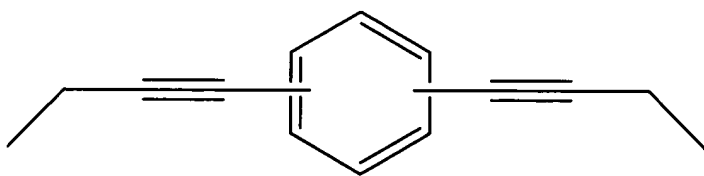
in which

A1 and A2 are identical or different and are -O-, -C(O)-, -O-C(O)-, -NH-C(O)- or a bond,

A3 and A4 are identical or different and are 1,4-piperazinylene or a bond,

A5 and A6 are identical or different and are -C(O)-, -C(O)-NH-, -NH-C(O)- or -NH-C(O)-NH-,

M is the central building block



K1 is -B7-(C(O))<sub>m</sub>-B9-Y1 or -B7-(C(O))<sub>m</sub>-B9-Z1-B11-X1,

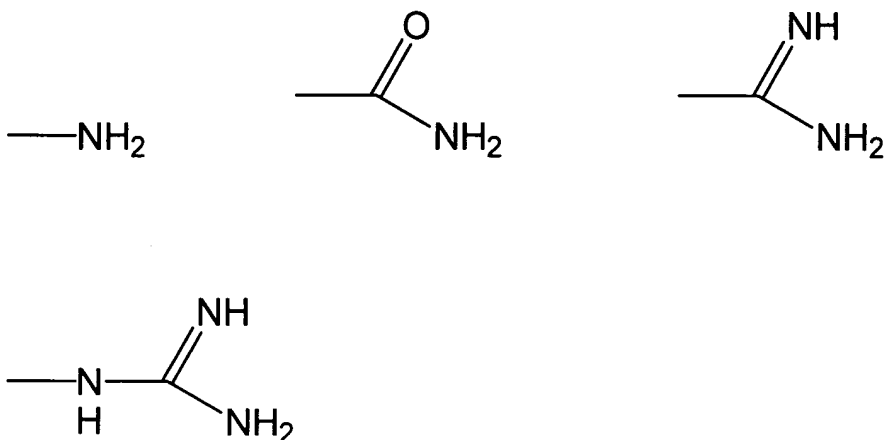
K2 is -B8-(C(O))<sub>p</sub>-B10-Y2 or -B8-(C(O))<sub>p</sub>-B10-Z2-B12-X2,

B1 and B2 are identical or different and are a bond or methylene,

B3, B4, B5 and B6 are identical or different and are a bond or 1-3C-alkylene,

B7, B8, B9 and B10 are identical or different and are a

bond or 1-4C-alkylene,  
 B11 and B12 are identical or different and are a bond or  
 methylene,  
 m is 0,  
 p is 0,  
 X1 and X2 are identical or different and are selected from  
 the groups below



Y1 and Y2 are imidizol-1-yl,  
 Z1 and Z2 are identical or different and are 5,2-  
 pyridinylene, 6-methyl-5,2-pyridinylene, 4,1-  
 piperidinylene, 3,6-indazolylene, 3,6-indolylene, 1,3-  
 phenylene, 1,4-phenylene, 1,3-cyclohexylene or 1,4-  
 cyclohexylene,  
 and where on the direct route along the bonds between the  
 terminal nitrogen atom as defined in K1 on the one hand and  
 the terminal nitrogen atom as defined in K2 on the other  
 hand, 20 to 40 bonds have to be present, wherein each  
 double bond is counted as one bond and each triple bond is  
 counted as one bond, or a solvate, hydrate, salt, hydrate  
 of a salt or solvate of a salt thereof, or an N-oxide of  
 the nitrogen-containing heteroaryls, heterocycloalkyls,  
 heteroarylenes and heterocycloalkylenes, or a solvate,